

(FILE 'HOME' ENTERED AT 15:04:29 ON 07 OCT 2004)

FILE 'MEDLINE, LIFESCI, BIOSIS, SCISEARCH, EMBASE, CAPLUS'
ENTERED AT
15:05:09 ON 07 OCT 2004

FILE 'MEDLINE, LIFESCI, BIOSIS, BIOTECHNO, SCISEARCH, EMBASE,
CAPLUS'

ENTERED AT 15:06:15 ON 07 OCT 2004

- E VAN GEMEN BOB/AU
- L1 307 SEA "VAN GEMEN B"/AU OR "VAN GEMEN BOB"/AU
E VAN GEMEN R/AU
E TIMMERMANS E/AU
- L2 39 SEA "TIMMERMANS E"/AU OR "TIMMERMANS E C"/AU OR
"TIMMERMANS
EVELINE C"/AU
E DE RONDE A/AU
- L3 339 SEA "DE RONDE A"/AU OR "DE RONDE ANTHONIJ"/AU OR "DE
RONDE
ANTHONY"/AU OR "DE RONDE ANTONY"/AU
E DOBBELAER J/AU
E DOBBELAER I/AU
- L4 2 SEA "DOBBELAER I"/AU OR "DOBBELAER IRENE JOHANNA
MONICA"/AU
- L5 809324 SEA (ENDOSYMBIO#####(5A) ORGANELLE) OR
MITOCHONDRI### OR
CHLOROPLAST OR PLASTID OR PROPLASTID
- L6 39611 SEA RATIO(10A)(NUCLEIC ACID OR DNA OR RNA OR MRNA OR
GENE OR
POLYNUCLEOTIDE)
- L7 1084 SEA L5(P) L6
- L8 750 SEA L7 NOT 2002-2004/PY
- L9 335 DUP REM L8 (415 DUPLICATES REMOVED)
- L10 71 SEA L9(P)(DRUG OR MEDICAMENT OR MEDICATION OR
TREATMENT OR
THERAP#####)
- L11 3 SEA (L1 OR L2 OR L3 OR L4) AND L7
- L12 3 DUP REM L11 (0 DUPLICATES REMOVED)
- L13 264 SEA L9 NOT L10
- L14 0 SEA L13 AND (HIV OR HUMAN IMMUNODEFICIENCY VIRUS)
- L15 13 SEA L13 AND RATIO/TI
- L16 6 SEA L13 AND TOXIC#####
- L17 245 SEA L13 NOT (L15 OR L16)
- L18 60 SEA (MITOCHONDRIAL TOXICITY)(P) RATIO
- L19 17 DUP REM L18 (43 DUPLICATES REMOVED)
- L20 5 SEA L19 NOT 2002-2004/PY

L21 580 SEA (MITOCHONDRIAL TOXICITY)(P)(HIV OR HUMAN
IMMUNODEFICIENCY
VIRUS)
L22 228 SEA L21 NOT 2002-2004/PY
L23 83 DUP REM L22 (145 DUPLICATES REMOVED)